## Questions to Address

ccale	LISA POTETZ- MUL MUNDER
Onestions to Address:	LISS NUL HUND
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Missouri Telemedicine Natwork	FEDERAL TO 1997
1. Name of project:  Missouri Telemedicine Natwork  2. Please list each of the project's sites:	OFFICE OF SEGRETARY

State in which it is located:
Rolla, Mo
Rolla, MO Columbia, MO Kirksville, MO
Kirksville MO

Please answer the following questions for each of your sites. Use additional sheets if necessary.

What is the nearest city of population equal to or greater than 50,00 in your state, and approximately how far are you from its boundary?

City: At Jours Distance from city boundary:\_\_\_\_

- Name of the project's telecommunications service provider: Sprint
- 5. Level of telecommunications service the project is currently using: (For example, voice grade, 144 Kbps (ISDN), 384 Kbps, T-1 or equivalent)

6. Charges for telecommunications service:
Is there a monthly charge? No Yes
If yes, how much is the charge?
Is there a usage-based charge? No Yes D
If yes, how much is the charge?
Is there a distance component (such as a per-mile fee) of the charge? No X Yes U
If yes, how much is the charge?
Was there an installation fee? No 0 Yes X  If yes, how much was the charge? 2500 29
Is the charge the regular tarrifed rate, or is there a discount from the telecommunications provider? Tarrifed X Discount D If there is a discount, how much is it?
7. How does the project use telecommunications in the delivery of health care? (For example to send x-rays, distribute public health information, or perform video consultations. Please identify any occasional or episodic uses, such as might result from an outbreak of disease.)  Teaching, Video consults

8. Could the project provide the services it is currently providing with less bandwidth? What effect would a lesser level of bandwidth have? (The implications of using greater or lesser
levels of telecommunications services are related to image
transmission time. What would the be the impact if the health
care activities for which you now use telecommunications took
wice as long, or if they could be completed in half the time?)  NO, Lesser Level will be soo sine consuming
the use stot of states + graphies + this would
Take borever.
•
9. What would the implications of having a greater level of
bandwidth be?
HANDLE MORE Granster ST Internation
Handle more transfer of intermation in a storeter length of time.

- 10. Do you have e-mail? No D Yes
- 11. Do you have Internet access? No Yes K

  If yes, do you incur long-distance charges by using it?

  No Yes C

  Please estimate your number of hours of Internet use per month:

12. If you have access to the Internet, please list any purposes other than e-mail (such as accessing databases such as Lexis/Nexis) for which you use it:

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Web browsing OVIR

MHA Wibsite Loansome Doc

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1. N	ame of projec	:t:		Page 1	
	Telemedicine				
2. P	lease list ea	ch of the proj	ect's site	<b>6:</b>	
	of Site:	Association, Inc.		which it is	s locat
Use a	additional sh What is the n	following que meets if necess mearest city of mearest, and a	population	n equal to o	or grea
3. Than its i	what is the n 50,00 in you coundary?	meets if necess	population	n equal to d	or grea

fees for

6. Charges for telecommunications service:
Is there a monthly charge? No U Yes Woice grade lines - \$12.85 each  If yes, how much is the charge? PBX trunk lines - \$21.25 each
Is there a usage-based charge? No W Yes C If yes, how much is the charge?
Is there a distance component (such as a per-mile fee) of the charge? No 2 Yes 0  If yes, how much is the charge?
Was there an installation fee? No D Yes W
If yes, how much was the charge? Installed years ago. Current installation would be \$45.85 for first line and \$24.45 each additional line.
Is the charge the regular tarrifed rate, or is there a discount
from the telecommunications provider? Tarrifed Discount C
If there is a discount, how much is it?
7. How does the project use telecommunications in the delivery of health care? (For example to send x-rays, distribute public health information, or perform video consultations.  Please identify any occasional or episodic uses, such as might result from an outbreak of disease.)  EKG transmittal, send x-rays for reading (teleradiology), faxes for medical records.

8. Could the project provide the services it is currently
providing with less bandwidth? What effect would a lesser level
of bandwidth have? (The implications of using greater or lesser
levels of telecommunications services are related to image
transmission time. What would the be the impact if the health
care activities for which you now use telecommunications took
twice as long, or if they could be completed in half the time?)
We have no high speed data lines.
9. What would the implications of having a greater level of
bandwidth be?
·

If y	Do you have Internet access? No To be installed on 01/06/9 yes, do you incur long-distance charges by using it? Will be charged a flat rate of \$7.50 per month. Yes 0
	ase estimate your number of hours of Internet use per month:
12.	If you have access to the Internet, please list any
pur	oses other than e-mail (such as accessing databases such as
Low	s/Numic) for whiteh you use it.

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1.	Name of project:  Missiumi Tikmicket	in Which	(400-0)	ζ.	
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2. Please list each of the project's sites:

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(Kyfesville)	"	1;	_
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	(Kyfesville) (Kyfesville) Listex (Maxcul	e ockfield ) How Will (Kyfesville) " District (Morceline) How	eachfiehd) How UM-C (Kayfesville)""" Britis (Makaline) How Food they

Please answer the following questions for each of your sites. Use additional sheets if necessary.

3. What is the nearest city of population equal to or greater than 50,00 in your state, and approximately how far are you from its boundary?

City: lohombia Distance from city boundary: 90 miles

St. Joseph Distance from city boundary: 100 miles

- 4. Name of the project's telecommunications service provider:

  Sau Hunskan Bull
- 5. Level of telecommunications service the project is currently using: (For example, voice grade, 144 Kbps (ISDN), 384 Kbps, T-1 or equivalent)

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Is there a monthly charge? No Yes II  If yes, how much is the charge?  Is there a usage-based charge? No Yes II  If yes, how much is the charge?  Is there a distance component (such as a per-mile fee) of the charge? No Yes II  If yes, how much is the charge?  Was there an installation fee? No Yes II  If yes, how much was the charge?  Is the charge the regular tarrifed rate, or is there a discount from the telecommunications provider? Tarrifed II Discount If there is a discount, how much is it?  7. How does the project use telecommunications in the delive of health care? (For example to send x-rays, distribute public health information, or perform video consultations. Please identify any occasional or episodic uses, such as might result from an outbreak of disease.)	6.	Charges for telecommunications service:
If yes, how much is the charge?  Is there a usage-based charge?  If yes, how much is the charge?  Is there a distance component (such as a per-mile fee) of the charge?  No	Is	there a monthly charge? No Yes Q
If yes, how much is the charge?  Is there a distance component (such as a per-mile fee) of the charge? No  Yes II  If yes, how much is the charge?  Was there an installation fee? No  Yes II  If yes, how much was the charge?  Is the charge the regular tarrifed rate, or is there a discourt from the telecommunications provider? Tarrifed II Discount If there is a discount, how much is it?  7. How does the project use telecommunications in the delive of health care? (For example to send x-rays, distribute public health information, or perform video consultations. Please identify any occasional or episodic uses, such as might result from an outbreak of disease.)		•
Is there a distance component (such as a per-mile fee) of the charge? No X Yes II  If yes, how much is the charge?  Was there an installation fee? No X Yes II  If yes, how much was the charge?  Is the charge the regular tarrifed rate, or is there a discount from the telecommunications provider? Tarrifed II Discount II there is a discount, how much is it?  7. How does the project use telecommunications in the delive of health care? (For example to send x-rays, distribute public health information, or perform video consultations. Please identify any occasional or episodic uses, such as might result from an outbreak of disease.)	Is	there a usage-based charge? No X Yes D
Charge? No X Yes D  If yes, how much is the charge?  Was there an installation fee? No X Yes D  If yes, how much was the charge?  Is the charge the regular tarrifed rate, or is there a discount from the telecommunications provider? Tarrifed Discount If there is a discount, how much is it?  7. How does the project use telecommunications in the delive of health care? (For example to send x-rays, distribute public health information, or perform video consultations. Please identify any occasional or episodic uses, such as might result from an outbreak of disease.)		·
If yes, how much is the charge?  Was there an installation fee? No (Yes C)  If yes, how much was the charge?  Is the charge the regular tarrifed rate, or is there a discount from the telecommunications provider? Tarrifed C)  Discount If there is a discount, how much is it?  7. How does the project use telecommunications in the delive of health care? (For example to send x-rays, distribute public health information, or perform video consultations. Please identify any occasional or episodic uses, such as might result from an outbreak of disease.)		
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from the telecommunications provider? Tarrifed Discount  If there is a discount, how much is it?  7. How does the project use telecommunications in the delive of health care? (For example to send x-rays, distribute public health information, or perform video consultations.  Please identify any occasional or episodic uses, such as might result from an outbreak of disease.)		• • •
of health care? (For example to send x-rays, distribute public health information, or perform video consultations. Please identify any occasional or episodic uses, such as might result from an outbreak of disease.)	Ιf	there is a discount, how much is it?
of health care? (For example to send x-rays, distribute public health information, or perform video consultations. Please identify any occasional or episodic uses, such as might result from an outbreak of disease.)	7	Were done the product was belongers in the delice.
Please identify any occasional or episodic uses, such as might result from an outbreak of disease.)		
result from an outbreak of disease.)	puł	olic health information, or perform video consultations.
CONSULTATIONS		•
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8. Could the project provide the services it is currently
providing with less bandwidth? What effect would a lesser level
of bandwidth have? (The implications of using greater or lesser
levels of telecommunications services are related to image
transmission time. What would the be the impact if the health
care activities for which you now use telecommunications took
twice as long, or if they could be completed in half the time?)
L'URRENT SPEED IS SATISFALTORY. FASTER WOULD
BE OF NO ADVANTAGE! HUEVER, SLOWER WOULD
NOT BE SATISFACTORY.
9. What would the implications of having a greater level of
bandwidth be?
WE GULD CARRY DATE TRAFFIC. CLER TELEMED
/ ( )
LINES (I.E. NO COST).

- 10. Do you have e-mail? No C Yes
- 11. Do you have Internet access? No D Yes A If yes, do you incur long-distance charges by using it?

  No A Yes D Please estimate your number of hours of Internet use per month:
- 12. If you have access to the Internet, please list any purposes other than e-mail (such as accessing databases such as Lexis/Nexis) for which you use it:

Q-PRAC PHYS	ICIAN DATO BASE	

## Ouestions to Address:

	1. Name of project:
	Tele-Rodiology
	2. Please list each of the project's sites:
	Name of Site:  State in which it is located:  Perus County Managed Health — Mussauri
	Rerryale no
A second	Surfamo Majord - Marcons
	Cape Guraulleau, MO
	Please answer the following questions for each of your sites. Use additional sheets if necessary.
	3. What is the nearest city of population equal to or greater than 50,00 in your state, and approximately how far are you from its boundary?
	city: Cepe Girusden Distance from city boundary: 25 miles
	4. Name of the project's telecommunications service provider:
	5. Level of telecommunications service the project is
	currently using: (For example, voice grade, 144 Kbps (ISDN),
	384 Kbps, T-1 or equivalent)
	ISDN

6. Charges for telecommunications service:
Is there a monthly charge? No U Yes
If yes, how much is the charge? # 102 PER MONTH
Is there a usage-based charge? No D Yes X
If yes, how much is the charge? 44/minute/75R B CHANNEL AFTER THE FIRST 600 MINUTES OF USE
Is there a distance component (such as a per-mile fee) of the charge? No D Yes M
If yes, how much is the charge? EUCL CHARGE OF #5.85  PER MONTH PER B CHANNEL
Was there an installation fee? No O Yes X
If yes, how much was the charge? # 452.25 (Liss \$200 For but YEAR)
Is the charge the regular tarrifed rate, or is there a discount
from the telecommunications provider? Tarrifed 🗶 Discount 🛚
If there is a discount, how much is it?
7. How does the project use telecommunications in the delivery of health care? (For example to send x-rays, distribute public health information, or perform video consultations. Please identify any occasional or episodic uses, such as might result from an outbreak of disease.)
Send (ATSCAN images via ISDNonly

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the implications of having a greater level  GTER BANDWIDTH WERE AUAULABLE,
STER BANDWIDTH WERE AVAILABLE,
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TELE MENTOLICE CONVINCED
C PELE MEDICINE SERVICES.
L TELEMENICINE SERVICES.

10. Do you have e-mail? No I Yes	K
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11. Do you have Internet access? No U Yes

If yes, do you incur long-distance charges by using it?

No Yes U

Please estimate your number of hours of Internet use per month:

12.	If	you	have	access	to	the	Inte	met,	pleas	se list an	¥	
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